



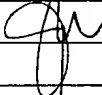
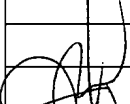
Form PTO-1449	Docket Number: CERUS-5100	Application Number: 09/2472,466
INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Applicant: Adonis Stassinopoulos	
(Use several sheets if necessary)	Filing Date: May 31, 2001	Group Art Unit: NYA

RECEIVED  
JUN 04 2002  
TECH CENTER 1600/2001

## U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Patent No.	Name	Class	Subclass	Filing Date If Appropriate
[Signature]	1.	08/03/93	5,232,844	Horowitz et al.			
	2.	10/27/98	5,827,644	Floyd et al.			
	3.	06/01/99	5,908,624	Scott et al.			
	4.	07/25/00	6,093,564	Budowsky et al.			
	5.	07/25/00	6,093,725	Cook et al.			
	6.	10/10/00	6,129,912	Hortin et al.			
	7.	10/24/00	6,136,586	Budowsky			
	8.	11/06/01	6,312,685	Fisher et al.			

## FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation	
							YES	NO
	9.	03/02/95	WO 95/06058	PCT				
	10.	12/19/996	WO 96/39818	PCT				
	11.	03/06/97	WO 97/07674	PCT				
	12.	08/07/97	WO 97/28254	PCT				
	13.	07/16/98	WO 98/30545	PCT				
	14.	01/07/99	WO 99/00145	PCT				
	15.	04/08/99	WO 99/16318	PCT				

## OTHER DOCUMENTS (including author, title, Date Pertinent Pages, etc.)

[Signature]	16.	Armstrong J. et al. "Covalent binding of poly(ethylene glycol) (PEG) to the surface of red blood cells inhibits aggregation and reduces low shear blood viscosity" Am. J. of Hematology 56:26-28 (1997)
	17.	AuBuchon J.P. and Kruskall M.S. "Transfusion safety: realigning efforts with risks" Transfusion 37:1211-1216 (1997)
	18.	Beutler E. et al., "The role of bone marrow transplantation in the treatment of acute leukemia in remission" Blood Vol 59:6:1115-1117 (1982)
	19.	Beutler E., Red Blood Cell Metabolism, 3 <sup>rd</sup> ed. Grune & Stratton ed. (1984)
	20.	Blackall D. et al. "Polyethylene glycol-coated red blood cells fail to bind glycophorin A-specific antibodies and are impervious to invasion by the Plasmodium falciparum malaria parasite" Blood 97:2 551-556 (2001)
	21.	Chirife J. et al. "In vitro antibacterial activity of concentrated polyethylene glycol 400 solutions" Antimicrobial Agents and Chemotherapy 24:3 409-412 (1983)
	22.	Cox C.S. "Bacterial survival in suspension in polyethylene glycol solutions" J. Gen. Microbiol. 45 275-281 (1966)
	23.	Davey R.J. et al., "The effect of prestorage irradiation on posttransfusion red cell survival" Transfusion Vol. 32:6:525-528 (1992)

EXAMINER: WITZ	DATE CONSIDERED: 4/18/03
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.	

Form PTO-1449	Docket Number: CERUS-5100	Application Number: 09/872,486
INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Applicant: Adonis Stassinopoulos	
(Use several sheets if necessary)	Filing Date: May 31, 2001	Group Art Unit: NYA

RECEIVED  
JUN 04 2002  
TECH CENTER 1600/280

OTHER DOCUMENTS		(including author, title, Date Pertinent Pages, etc.)
24.	Fisher T.C. "PEG-coated red blood cells-simplifying blood transfusion in the new millennium?"	Immunohematology 16:1 37-48 (2000)
25.	Gottlieb T., "Hazards of bacterial contamination of blood products"	Anaesth Intes Care 21 20-23 (1993)
26.	Greenwalt T.J. et al., "Studies in red blood cell preservation: 4. Plasma vesicle hemoglobin exceeds free hemoglobin"	Vox San 61:14-17 (1991)
27.	Hanson, C. et al., "Application of a rapid microplaque assay for determination of human immunodeficiency virus neutralizing antibody titers"	J. of Clin. Microbiology 28:9 2030-2034 (1990)
28.	Hedde N. et al., "A prospective study to determine the frequency and clinical significance of alloimmunization post-transfusion"	British J. of Haematology 91:1000-1005 (1995)
29.	Hogman C. et al. "Half-strength citrate CPD combined with a new additive solution for improved storage of red blood cells suitable for clinical use"	Vox Sang 65:271-278 (1993)
30.	Hortin G. et al. "Progress toward preparation of universal donor red cells"	Art. Cell. Blood Subs. and Immmob. Biotech. 25:5 487-491 (1997)
31.	Jeong S. and Byun S. "Decreased agglutinability of methoxy-polyethylene glycol attached red blood cells: significance as a blood substitute"	Art. Cell. Blood Subs. and Immmob. Biotech. 24:5 503-511 (1996)
32.	Ketchman E. and Cairns C. "Hemoglobin-based oxygen carriers: development and clinical potential"	Annals of emergency Med. 33:3 326-337 (1999)
33.	Lenny L. et al. "Transfusions to group O subjects of 2 units of red cells enzymatically converted from group B to group O"	Transfusion 34:3 209-214 (1994)
34.	Lenny L. et al. "The Production of Group O Cells"	Biotechnology of Blood, Goldstein, J. ed. pp. 75-100 (1991)
35.	Linden J. et al. "A report of 104 transfusion errors in New York state"	Transfusion 32:7 601-606 (1992)
36.	Lubin D. "Universal RBCs"	Transfusion Vol. 40 1285-1289 (2000)
37.	McClelland D. and Phillips P. "Errors in blood transfusion in Britain: survey of hospital haematology departments"	BMJ 308: 1205-1206 (1994)
38.	Murad K. et al. "Structural and functional consequences of antigenic modulation of red blood cells with methoxypoly (ethylene glycol)"	Blood 93:6 2121-2127 (1999)
39.	Popovic et al., "Detection, isolation, and continuous production of cytopathic retroviruses (HTLV-III) from patients with AIDS and pre-AIDS"	Science 224:497-500 (1984)
40.	Scott M. et al. "Chemical camouflage of antigenic determinants: stealth erythrocytes"	Pro. Natl. Acad. Sci. 94:7566-7571 (1997)
41.	Scott M. et al. "The other blood substitute: antigenically inert erythrocytes"	Advances in Blood Substitutes: Industrial Opportunitites and Medical Challenges Winslow, Vandegriff and Intaglietta eds. Birkhauser, Boston, Chap. 7 pgs. 133-150 (1997)
42.	Walker et al. AABB Technical Manual 10 <sup>th</sup> ed., pp. 528-537	(1990)

EXAMINER: WITZ	DATE CONSIDERED: 4/18/03
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.	